

Amendments to the Specification

Please replace the paragraph beginning on page 21, line 6, which starts, "Figure 8 is a block diagram" with the following amended paragraph:

Figure 8 is a block diagram depicting a network 800 in which computer system [[810]]710 is coupled to an internetwork 810, which is coupled, in turn, to client systems 820 and 830, as well as a server 840. Internetwork 810 (e.g., the Internet) is also capable of coupling client systems 820 and 830, and server 840 to one another. With reference to computer system [[810]]710, modem 847, network interface 848 or some other method can be used to provide connectivity from computer system 810 to internetwork 810. Computer system [[810]]710, client system 820 and client system 830 are able to access information on server 840 using, for example, a web browser (not shown). Such a web browser allows computer system [[810]]710, as well as client systems 820 and 830, to access data on server 840 representing the pages of a website hosted on server 840. Protocols for exchanging data via the Internet are well known to those skilled in the art. Although Figure 8 depicts the use of the Internet for exchanging data, the present invention is not limited to the Internet or any particular network-based environment.

Please replace the paragraph beginning on page 21, line 18, which starts, "Referring to Figures 6, 7 and 8" with the following amended paragraph:

Referring to Figures 6, 7 and 8, a browser running on computer system [[810]]710 employs a TCP/IP connection to pass a request to server 840, which can run an HTTP "service" (e.g., under the WINDOWS® operating system) or a "daemon" (e.g., under the UNIX® operating system), for example. Such a request can be processed, for example, by contacting an HTTP server employing a protocol that can be used to communicate between the HTTP server and the client computer. The HTTP server then responds to the protocol, typically by sending a "web page" formatted as an HTML file. The browser interprets the HTML file and may form a visual representation of the same using local resources (e.g., fonts and colors).